

Discharge Monitoring Report - STA 3-4 - Submittal Date: February 2005

Monitoring Period: November 01, 2004 - November 30, 2004

Permit # FL0300195

Discharge Point Number: D001

[X] <Check if no discharge for reporting period

<small>NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER</small> Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment Department	<small>I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS</small>	<small>SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT</small>	TELEPHONE NO. 561-682-6820	DATE 2/9/2005			
Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-1 outflow G376B	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-1 outflow G376B	In Situ	Weekly	2.45			mg/l
Dissolved Oxygen	00300 5 SWU-1 inflow G370	In Situ	Weekly	5.34			mg/l
pH	00400 1 EFF-1 outflow G376B	In Situ	Weekly	7.47		7.66	SU field
Total Phosphorus	00665 Y EFF-1 outflow G376B	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-1 inflow G370	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P

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Discharge Point Number: D002

[X] <Check if no discharge for reporting period

<small>NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER</small> Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment Department	<small>I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS</small>	<small>SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT</small> 	TELEPHONE NO. 561-682-6820	DATE 2/9/2005			
Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-2 outflow G376E	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-2 outflow G376E	In Situ	Weekly	3.12			mg/l
Dissolved Oxygen	00300 5 SWU-1 inflow G370	In Situ	Weekly	5.34			mg/l
pH	00400 1 EFF-2 outflow G376E	In Situ	Weekly	7.45		7.73	SU field
Total Phosphorus	00665 Y EFF-2 outflow G376E	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-1 inflow G370	Grab / Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P

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Discharge Point Number: D003

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<small>NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER</small> Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment Department	<small>I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS</small>	<small>SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT</small> 	TELEPHONE NO. 561-682-6820	DATE 2/9/2005			
Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-3 outflow G379B	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-3 outflow G379B	In Situ	Weekly	4.70			mg/l
Dissolved Oxygen	00300 5 SWU-2 inflow G372	In Situ	Weekly	4.81			mg/l
pH	00400 1 EFF-3 outflow G379B	In Situ	Weekly	7.87		8.06	SU field
Total Phosphorus	00665 Y EFF-3 outflow G379B	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-2 inflow G372	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P

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Discharge Point Number: D004

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<small>NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER</small> Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment Department	<small>I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS</small>	<small>SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT</small> 	TELEPHONE NO. 561-682-6820	DATE 2/9/2005			
Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-4 outflow G379D	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-4 outflow G379D	In Situ	Weekly	6.19			mg/l
Dissolved Oxygen	00300 5 SWU-2 inflow G372	In Situ	Weekly	4.81			mg/l
pH	00400 1 EFF-4 outflow G379D	In Situ	Weekly	8.09		8.15	SU field
Total Phosphorus	00665 Y EFF-4 outflow G379D	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-2 inflow G372	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P

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Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-5 outflow G381B	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-5 outflow G381B	In Situ	Weekly	5.65			mg/l
Dissolved Oxygen	00300 5 SWU-2 inflow G372	In Situ	Weekly	4.81			mg/l
pH	00400 1 EFF-5 outflow G381B	In Situ	Weekly	7.84		8.03	SU field
Total Phosphorus	00665 Y EFF-5 outflow G381B	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-2 inflow G372	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P

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Discharge Point Number: D006

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<small>NAME/TITLE/PRINCIPAL EXECUTIVE OFFICER</small> Linda J. Lindstrom, P.G., Director, Environmental Resource Assessment Department	<small>I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED HEREIN; AND BASED ON MY INQUIRY OF THOSE INDIVIDUALS IMMEDIATELY RESPONSIBLE FOR OBTAINING THE INFORMATION, I BELIEVE THE SUBMITTED INFORMATION IS</small>	<small>SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT</small> 	TELEPHONE NO. 561-682-6820	DATE 2/9/2005			
Parameter	Storet No. & Monitoring Location Code	Sample Type	Sample Frequency	CONCENTRATIONS			
				MIN (Monthly)	Annual Average	MAX (Monthly)	Units
Flow	50050 1 EFF-6 outflow G381E	Calc	Daily		NODI=9	0	cfs
Dissolved Oxygen	00300 1 EFF-6 outflow G381E	In Situ	Weekly	4.50			mg/l
Dissolved Oxygen	00300 5 SWU-2 inflow G372	In Situ	Weekly	4.81			mg/l
pH	00400 1 EFF-6 outflow G381E	In Situ	Weekly	7.61		7.93	SU field
Total Phosphorus	00665 Y EFF-6 outflow G381E	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P
Total Phosphorus	00665 P SWU-2 inflow G372	Grab/Flow - Proportional Composite	Weekly		Flow -w t Mean NODI=9		mg/l as P